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To: [Arsenault, Dan](#); [Cobb, Michael](#)
Subject: possible tool for N load watershed planning
Date: Wednesday, November 20, 2019 12:04:14 PM
Attachments: [EPA 600 F 18 054 2018.pdf](#)
[image001.gif](#)

For tomorrow's call.

This tool developed here in Narragansett maybe useful to municipalities/communities.

WMOST is a software application designed to facilitate integrated water resources management across wet and dry climate regions. The tool allows water resources managers and planners to screen a wide range of practices. Example objectives include: meeting projected water demand, maintaining minimum in-stream flow targets, reducing flooding, meeting water quality criteria or loading targets for Total Maximum Daily Loads, and reducing combined sewer overflows across their watershed or jurisdiction for cost-effectiveness and environmental and economic sustainability

Regards,
Jim